

# Jules Roberts

jules\_roberts77@hotmail.com | 470.427.9892 x0635 | Gutmanncester, Malta | <https://linkedin.com/in/Jules.Roberts>

## PROFESSIONAL SUMMARY

---

Experienced Software Engineer with 9+ years focusing on AI/ML. Known for menu innovation.

## SKILLS

---

### Languages

JavaScript

### Frontend

React • Tailwind CSS • Angular • CSS • Vue • HTML

### Backend

Node.js • REST • Flask • GraphQL

### Data & Storage

Elasticsearch • Redis

### Cloud & DevOps

AWS • CI/CD • GCP

### Testing & Tools

New Relic

### Soft Skills

Agile • Mentorship

## EMPLOYMENT HISTORY

---

### Frontend Engineer — Deckow - Bins (Oct 2019 - Present)

- Improved request latency by 11% through query optimization.
- Frontend Engineer designed and implemented microservices serving 63748+ users.

### Full-Stack Engineer — Doyle - Zemlak (Nov 2016 - Jan 2020)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 57%.
- Full-Stack Engineer designed and implemented real-time features serving 42062+ users.
- Improved request latency by 44% through caching.

### Frontend Engineer — Krajcik - Cummerata (Dec 2019 - Jul 2023)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Authored automated tests and reduced regression incidents by 54%.
- Improved request latency by 42% through query optimization.
- Frontend Engineer designed and implemented microservices serving 54202+ users.

### Backend Engineer — Abshire, Rippin and Daugherty (Dec 2016 - Nov 2018)

- Backend Engineer designed and implemented microservices serving 65641+ users.
- Authored automated tests and reduced regression incidents by 52%.
- Improved request latency by 51% through caching.

### Backend Engineer — Bernhard, Fay and Jones (Nov 2016 - Oct 2023)

- Improved request latency by 42% through query optimization.
- Backend Engineer designed and implemented scalable APIs serving 99700+ users.
- Authored automated tests and reduced regression incidents by 54%.
- Led migration to multi-region deployment, improving resilience and deployment velocity.

## ACADEMIC BACKGROUND

---

B.Eng. Computer Engineering, Wintheiser - Orn College (2021)

## CERTIFICATIONS

---

- AWS Certified Developer
- Certified Kubernetes Administrator

## PROJECTS

---

**arcus** - Organic intermediate implementation